

From: [Benjamin Shorr](#)
To: [Margaret Spence](#)
Cc: [Duminiak, Michael](#); [Eric Blischke/R10/USEPA/US@EPA](#)
Subject: Re: PH- AOPC development
Date: 04/27/2009 04:28 PM

Agreed- the PRG grids aren't the concern- it's the hilltopping grids by river mile. Also- it sounds like Steven was planning to have the new layers for Friday so we're probably going to have to create those tomorrow/wed.

b

Margaret Spence wrote:

Just started working on that. But I was thinking--we don't need to mosaic any of the PRG grids-- just run each PRGs through a sitewide analysis to get a sitewide PRG grid. That should take away some of the clutter... I'm still contemplating the mosaic process for the hilltopping grids...

From: Benjamin Shorr [<mailto:Benjamin.Shorr@noaa.gov>]
Sent: Monday, April 27, 2009 4:24 PM
To: Margaret Spence
Cc: Duminiak, Michael; Eric Blischke
Subject: Re: PH- AOPC development

Great Margaret- just pulled the zip down. Did you set up any grouped Layer files or get a chance to merge/mosaic any layers?

B

Margaret Spence wrote:

Ben--

I just ZIP'd the eco folder and put it on the FTP site for you. Let me know if you have any questions. With the exception of a 1/2-hour meeting at 9:30 tomorrow, I'm available any time tomorrow to chat if you want.

Margaret

From: Benjamin Shorr [<mailto:Benjamin.Shorr@noaa.gov>]
Sent: Friday, April 24, 2009 10:08 AM
To: Margaret Spence; Duminiak, Michael; Eric Blischke
Subject: PH- AOPC development

Folks-

Please post the full structures for ECO and HH contaminant runs to this private FTP site- the username/password are in the link:

ftp://ftpuser:orrftp4me@ftp.orr.noaa.gov/private/ARD/PortlandHarbor2/AOPC_Development_2009/

I've been using Margaret's organizational structure which is working well...

Lets talk as things develop.

Tasks:

1. Finish chemical runs (Monday)
2. Combine- either merge where appropriate and grouped layer files as discussed,

symbolize and summarize (lets discuss exactly how we should summarize)

3. Get 7 contaminant surfaces from Steven:

Chromium, total'
Copper
Mercury
Nickel
Zinc
PAHs, total
Bis(2-ethylhexyl) phthalate

4. Max. conc per core queries (Ben)
5. Contaminant symbolization (thresholds from Eric)
6. Begin chemical comparisons across Eco/HH
7. Webex with Eco/HH folks Wed. (Ben can set up)

Am I missing anything for this next push?

Ben

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